

Centre for Management of Health Services (IIMA - CMHS Seminar Series)



Topic: Models for scaling up high quality affordable healthcare

delivery: The case for Kidney care in India

Speaker : **Dr. Suresh Sankar**

Chief Medical officer

Davita Renal Care, Chennai, India

Venue: Wing - 11 Committee Room, IIMA

Day & Date : Wednesday, March 30, 2016

Time: 3.00 P.M. (After an informal interaction over tea,

the Seminar will begin at 3.15 P.M.)

Abstract

Kidney disease is the laggard entrant into the Non communicable disease epidemic unfolding in India. Chronic kidney disease in its advanced stage has complex treatment options: Kidney Transplantation or Dialysis. Since the former is dependent on availability of human organs for which considerable shortage exists, Hemodialysis is the dominant modality offered. Hemodialysis is technology intensive, dependent on skilled labour and expensive therapy. Globally, in developed and emerging economies, it is either fully funded or partially funded by public financing. In Indian context, there is a huge unmet need with a large gap between growing demand from the steady rise in disease prevalence and meagre service provision: only about 15 % of patients with Kidney disease receive dialysis. Low awareness and acceptance by patients, cost of care, lack of third party payers, limited public provision and minimal hospital based provision in urban areas only are overbearing challenges in kidney care. But the escalating demand and changing dynamics of stake holders in health care in India is creating a compulsive need for a paradigm shift in delivery care models. Wider accessibility, rapid scaling up of skilled manpower, cost effective technology, best practices are essential to improve patient safety and outcome. The recent shift of focus in health care policy on this space is bound to accelerate the momentum to find timely and effective solutions for kidney care in India.

Speaker's Profile



Dr. Suresh Sankar is currently with Davita Renal Care, Chennai as Chief Medical officer. Prior to this, he worked as a Nephrologist at Sundaram Medical Foundation, Sri Ramachandra Medical College at Chennai. He completed his Internal Medicine residency at New Jersey and Nephrology fellowship from the University of Rochester, USA. Dr. Suresh has been an active office bearer of renal professional societies, most significantly the Young Nephrologists Committee, under International Society of Nephrology. A keen educator of clinical medicine, health systems, training and quality of care are his other

areas of interest. He is a recipient of Young Investigator award from regional and national renal professional society. To his credit, he has 15 peer reviewed publications and over 30 abstracts.